PRODUCERS' QUESTIONNAIRE STRUCTURAL STEEL BEAMS FROM JAPAN AND KOREA

Return completed questionnaire to:

UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than November 14, 2005

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its reviews concerning structural steel beams from Korea (inv. Nos. 701-TA-401 and 731-TA-854 (Review)) and Japan (inv. No. 731-TA-853 (Review)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

Name of	firm		
Address			
City		State Zij	p code
World W	Vide Web address		
Has your f	firm produced structural steel beams (as defin	ned in the instruction booklet) at any ti	ime since January 1, 2000?
\square_{NO}	(Sign the certification below and promptly	return only this page of the questionn	naire to the Commission)
YES	(Read the instruction booklet carefully, correturn the entire questionnaire to the Com		ign the certification, and
	CER	TIFICATION	_
y signing this ce rovided in this q ommission on the acknowledge the ommission, its aintaining the the exestigations religations religations	etand that the information submitted is subject that the information submitted is subject that I also grant consent for the Communication naire and throughout these reviews the same or similar merchandise. (If you do not information submitted in this questions employees, and contract personnel who are records of these reviews or related proceed that the programs and operations of the lel will sign non-disclosure agreements.	nission, and its employees and contracts in any other import-injury investigate on to consent to such use, please note naire response and throughout this tre acting in the capacity of Commissings for which this information is sue Commission pursuant to 5 U.S.C.	et personnel, to use the information utions or reviews conducted by the the certification accordingly.) these reviews may be used by the sion employees, for developing on bbmitted, or in internal audits and
ame and Title	of Authorized Official	Date ()	()
ignature of Au	uthorized Official	Phone	Fax

PART I.--GENERAL QUESTIONS

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 40 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

•		number of hours required the form		st to your firm	of preparing the
1 3	1	1 0		hours	dollars
	of specific question	ments you may have f as. Please attach such			
the instruct		of establishment(s) corting guidelines). If g symbol.			
	oport or oppose con a Japan and Korea?	tinuation of the subject Please explain.			r structural steel
Korea:	Support	Oppose I	Γake no position		
Is your firm	n owned, in whole	or in part, by any othe	er firm?		
\square_{No}	YesList	the following inform	ation.		
Firm name		Address		Extent o	

PART I.--GENERAL QUESTIONS--Continued

∐No ∐Yes	List the following information.	
Firm name	Address	<u>Affiliation</u>
	<u>-</u>	
importing structural stee	related firms, either domestic or l beams from countries other than exporting structural steel beams es?	n Japan and Korea into the Unite
□No □Yes	List the following information.	
Country/firm name	Address	<u>Affiliation</u>
production of structural	related firms, either domestic or steel beams? List the following information.	foreign, which are engaged in t
Firm name	Address	Affiliation
your company or any re	questionnaire we request a copy ated firm have a business plan or cted future market conditions for	any internal documents that de-
□No □Yes	Please provide the requested do	cuments. If you are not providi

PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Joann Tortorice (202-205-3032). Supply all data requested on a <u>calendar-year</u> basis.

	ntacted regarding the rec	quested trade and related information?
Company contact:		
	Name and title	
	Phone No.	E-mail address
consolidations, clo	osures, or prolonged shut duction because of short s or organization relating	ings, relocations, expansions, acquisitions, tdowns because of strikes or equipment failure; ages of materials; or any other change in the character to the production of structural steel beams since 2000? In the time, nature, and significance of such changes.
		the character of your operations or organization (as structural steel beams in the future?
□ No □	changes and prov portions of busin address this issue	s to the time, nature, and significance of such vide underlying assumptions, along with relevant less plans or other supporting documentation, that e. Include in your response a specific projection of city to produce structural steel beams (in short tons) for
noted above) relat	ing to the production of	n the character of your operations or organization (as structural steel beams in the future if the subject orders Korea were to be revoked?

machinery used related workers	the future, ctural steel actural steel	other produced beams and/libeams?	ucts on the s or using the	e effective) j same equipi e same prode	nent and uction a	
	production capa steel beams in t	acity and p	oduction of	f these prod	ucts and str	uctural
Product	<u>Period</u>				on of capaci (indicate if	
		<i>antity</i> in sh	 	1	1	1
	Item	2000	2001	2002	2003	200
AVEDAGE DDO	ODLICTION CAPACITY					
AVERAGE PROPUCTION	ODUCTION CAPACITY					
PRODUCTION	the constraint(s) that set t	the limit(s)	on your pro	oduction cap	pacity.	
Please describe to list your firm able response to a relational respons		tween struc	etural steel l	peams and	other produ	

II-8a. Report your firm's production capacity, production, shipments, inventories, and employment related to the production of structural steel beams in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

(<i>Quantity</i> in sho	ort tons, <i>val</i>	<i>u</i> e in \$1,000)			
Item	2000	2001	2002	2003	2004
AVERAGE PRODUCTION CAPACITY¹ (quantity)					
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
PRODUCTION (quantity)					
J.S. SHIPMENTS:			1.	Į.	
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption:			•	•	
Quantity of internal consumption					
Value ² of internal consumption					
Transfers to related firms:			•	•	
Quantity of transfers to related firms					
Value ² of transfers to related firms					
XPORT SHIPMENTS:3			•	•	
Quantity of export shipments					
Value of export shipments					
ND-OF-PERIOD INVENTORIES ⁴ (quantity)					
.S. SHIPMENTS TO DISTRIBUTORS (quantity)					
.S. SHIPMENTS TO FABRICATORS (quantity)					
.S. SHIPMENTS TO END USERS (quantity)					
VERAGE NUMBER OF PRWs					
OURS WORKED BY PRWs (1,000 hours)					
/AGES PAID TO PRWs (value)					
The production capacity (see definitions in instructi weeks per year. Please describe the methodology upported capacity (use additional pages as necessary).	,	•	•	-	•
² Internal consumption and transfers to related firms lifferent basis for valuing these transactions, please specising that basis for 2000-04 below:	must be valu	ued at fair mar s (e.g., cost, co	ket value. In tost plus, etc.)	he event that and provide v	you use a alue data
³ Identify your principal export markets: ⁴ Reconciliation of dataPlease note that the quant beginning-of-period inventories, plus production, less total eported reconcile?					data

II-8b. Report your firm's production capacity, production, shipments, inventories, and employment related to the production of structural steel beams in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

(Quantity in sho	ort tons, <i>value</i> in \$1,000)	
Item	January-September 2004	January-September 2005
AVERAGE PRODUCTION CAPACITY¹ (quantity)		
BEGINNING-OF-PERIOD INVENTORIES (quantity)		
PRODUCTION (quantity)		
U.S. SHIPMENTS:		
Commercial shipments:		
Quantity of commercial shipments		
Value of commercial shipments		
Internal consumption:		
Quantity of internal consumption		
Value ² of internal consumption		
Transfers to related firms:		
Quantity of transfers to related firms		
Value ² of transfers to related firms		
EXPORT SHIPMENTS:3		
Quantity of export shipments		
Value of export shipments		
END-OF-PERIOD INVENTORIES ⁴ (quantity)		
U.S. SHIPMENTS TO DISTRIBUTORS (quantity)		
U.S. SHIPMENTS TO FABRICATORS (quantity)		
U.S. SHIPMENTS TO END USERS (quantity)		
AVERAGE NUMBER OF PRWs		
HOURS WORKED BY PRWs (1,000 hours)		
WAGES PAID TO PRWs (value)		
The production capacity (see definitions in instruction weeks per year. Please describe the methodology unreported capacity (use additional pages as necessary).	on booklet) reported is based on oused to calculate production capac	operating hours per week, _ city, and explain any changes in
² Internal consumption and transfers to related firms different basis for valuing these transactions, please spec using that basis for January-September 2004 and 2005 b	cify that basis (e.g., cost, cost plus	ue. In the event that you use a s, etc.) and provide value data
3 Identify your principal export markets: 4 Reconciliation of dataPlease note that the quant beginning-of-period inventories, plus production, less tota reported reconcile? Yes NoPlease explain:		

II-9.	If you reported transfers the relationship between subsidiary), whether the whether your firm retain processed inputs from so	n your firm a transfers w ned marketir	and the relater priceding rights to	ated firms (at market v all transfe	(e.g., joint value or by	venture, w y a non-ma	vholly own irket formu	ned ıla,
II-10.	Other than direct import 1, 2000? (See definition No Yes	•	truction bo	ooklet.)				e January
				ns, <i>value</i> in				
	ltem	2000	2001	2002	2003	2004	Jan Sept. 2004	Jan Sept. 2005
PURC	HASES FROM U.S. IMPOR	TERS ² OF S	TRUCTUR/	AL STEEL E	BEAMS FRO	OM		
JA	APAN:							
	Quantity	T						
	Value	†	1		<u> </u>	1	1	
K	OREA:		•	•		•		
	Quantity							
	Value							
Al	L OTHER COUNTRIES:	•	•					
	Quantity							
	Value							
PURC	HASES FROM DOMESTIC	PRODUCER	S: ²					
Qı	uantity							
Vé	alue							
PURC	HASES FROM OTHER SOL	JRCES:2						
Qı	uantity							
Va	alue							
¹ F	Please indicate your reasons	for purchasi	ng this prod	uct. If your	reasons dif	fer by sourc	e, please el	aborate.
	Please list the name of the fir identify the source for each			chased this	product. If	your supplie	ers differ by	source,

II-11.	Since January 1, 2000, has your firm been involved in a toll agreement (see definition in the instruction booklet) regarding the production of structural steel beams?
	No YesName firm(s):
II-12.	Does your firm produce structural steel beams in a foreign trade zone (FTZ)?
	No YesIdentify FTZ(s):
II-13.	Since January 1, 2000, has your firm imported structural steel beams?
	No Yes <u>COMPLETE AND RETURN THE ENCLOSED IMPORTERS'</u> <u>QUESTIONNAIRE</u>
	Note: For questions II-14 and II-15, please indicate if your answer differs with respect to the individual subject orders from Japan and Korea.
II-14.	Describe the significance of the existing subject orders covering imports of structural steel beams from Japan and Korea in terms of its effect on your firm's production capacity, production, U.S. shipments, inventories, purchases, employment, revenues, costs, profits, cash flow, capital expenditures, research and development expenditures, and asset values. You may also compare your firm's operations before and after the imposition of the orders.
II-15.	Would your firm anticipate any changes in its production capacity, production, U.S. shipments, inventories, purchases, employment, revenues, costs, profits, cash flow, capital expenditures, research and development expenditures, or asset values relating to the production of structural steel beams in the future if the subject orders on structural steel beams from Japan and Korea were to be revoked?
	No YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, for any trends or projections you may provide.

PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to Chand Mehta (202-205-3174 or Chand.Mehta @usitc.gov).

Con	npany contact:	: Name and title	
		Phone No.	Fax No.
		E-mail address	Company web address
Brie	fly describe y	our financial accounting syste	m.
A.		your fiscal year end (month as all year changed during the per	
2.	financial sta Does your f How often o	atements are prepared that incl Firm prepare profit/loss statemed and your firm (or parent compared	.g., plant, division, company-wide) for which ude subject merchandise:No ents for the subject merchandise: YesNo enty) prepare financial statements (including
Note inter well	A N Accounting : The Commiss nal profit-and- as those statem	undited unaudited a Ionthly quarterly s basis: GAAP cash sion may request that your compa loss statements for the division of ments and worksheets used to com	r product group that includes structural steel bed
Note inter well Brie	A N Accounting : The Commiss nal profit-and- as those statem fly describe y	donthly quarterly s basis: GAAP cash sion may request that your composents and worksheets used to compour cost accounting system (e)	emi-annually annually tax other comprehensive (specify) any submit copies of its financial statements, increproduct group that includes structural steel begine data for your firm's questionnaire response e.g., standard cost, job order cost, etc.).
Note inter well Brie	A A Accounting The Commiss nal profit-and- as those statem fly describe y fly describe y	donthly quarterly s basis: GAAP cash sion may request that your composents and worksheets used to compour cost accounting system (e)	annual reports 10Ks 10Qs emi-annually annually _ tax other comprehensive (specify) any submit copies of its financial statements, incr product group that includes structural steel beau pile data for your firm's questionnaire response
Brie Brie inco	A M A M Accounting The Commissional profit-and- as those statem fly describe y fly describe y me and expense and	Audited unaudited a fonthly quarterly s basis: GAAP cash sion may request that your components and worksheets used to compour cost accounting system (expected as a counting system) and allocation basis, if any, for sees.	emi-annually annually tax other comprehensive (specify) any submit copies of its financial statements, increproduct group that includes structural steel begine data for your firm's questionnaire response e.g., standard cost, job order cost, etc.).

PART III.--FINANCIAL INFORMATION--Continued

Operations on structural steel beams.--Report the revenue and related cost information requested below on the structural steel beams operations of your U.S. establishment(s). Do not report resales of product. Note that internal III-6a. consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for your five most recently completed fiscal years in chronological order from left to right, and for the specified interim periods on the next page. If your firm was involved in tolling operations (either as the toller or as the tollee) please contact Chand Mehta at (202) 205-3174 before completing this section of the questionnaire.

(<i>Quantity</i> in sh	ort tons, <i>valu</i>	e in \$1,000)		
Item			 	
Net sales quantities: ²				
Commercial sales				
Internal consumption				
Transfers to related firms				
Total net sales quantities				
Net sales values: ²				
Commercial sales				
Internal consumption				
Transfers to related firms				
Total net sales values				
Cost of goods sold (including internal consumption and	transfers to r	elated firms):		
Raw materials				
Direct labor				
Other factory costs				
Total cost of goods sold				
Gross profit or (loss)				
Selling, general, and administrative (SG&A) expenses:				
Selling expenses				
General and administrative expenses				
Total SG&A expenses				
Operating income or (loss)				
Other income and expenses:				
Interest expense				
All other expense items				
Continued Dumping and Subsidy Offset Act funds received ³				
All other income items				
All other income or expenses, net				
Net income or (loss) before income taxes				
Depreciation/amortization included above				

¹ Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.

² Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

³ Please report funds received under this act in the period(s) in which they were received. Do not report these funds as an

offset to operating expenses.

PART III.--FINANCIAL INFORMATION--Continued

 $\underline{Operations\ on\ structural\ steel\ beams}. -- Report\ the\ revenue\ and\ related\ cost\ information\ requested\ below\ on\ the\ structural\ steel\ beams\ operations\ of\ your\ U.S.\ establishment(s).^1\ Note\ that\ internal\ consumption\ and\ transfers\ to$ III-6b. related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for the specified interim periods.

(<i>Quantity</i> in	short tons, <i>value</i> in \$1,000)	
Item	January-September 2004	January-September 2005
Net sales quantities: ²		
Commercial sales		
Internal consumption		
Transfers to related firms		
Total net sales quantities		
Net sales values: ²		
Commercial sales		
Internal consumption		
Transfers to related firms		
Total net sales values		
Cost of goods sold (including internal consumption a	and transfers to related firms):	
Raw materials		
Direct labor		
Other factory costs		
Total cost of goods sold		
Gross profit or (loss)		
Selling, general, and administrative (SG&A) expenses	s:	
Selling expenses		
General and administrative expenses		
Total SG&A expenses		
Operating income or (loss)		
Other income and expenses:		
Interest expense		
All other expense items		
Continued Dumping and Subsidy Offset Act funds received ³		
All other income items		
All other income or expenses, net		
Net income or (loss) before income taxes		
Depreciation/amortization included above		

¹ Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.

¹ Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.

² Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

³ Please report funds received under this act in the period(s) in which they were received. Do not report these funds as an offset to operating expenses.

PART III.--FINANCIAL INFORMATION--Continued

III-7. <u>Asset values.</u>--Report the total assets associated with the production, warehousing, and sale of structural steel beams. If your firm does not maintain some or all of the specific asset data in the normal course of business, please estimate it based upon some rational method (such as production, sales, or costs) that is consistent with your cost allocations in the previous question. Your finished goods inventory value should reconcile with the inventory quantity data reported in Part II. Provide data as of the end of your five most recently completed fiscal years in chronological order from left to right.

(Valu	e in \$1,000))		
Value of			 	
Assets associated with the production, warehousing, and sale of product:				
1. Current assets:				
A. Cash and equivalents				
B. Accounts receivable, net				
C. Inventories (finished goods)				
D. Inventories (raw materials and work in process)				
E. All other current assets				
F. Total current assets (lines 1.A. through 1.E.)				
2. Property, plant, and equipment				
A. Original cost of property, plant, and equipment				
B. Less: Accumulated depreciation				
C. Equals: Book value of property, plant, and equipment				
3. All other non-current assets				
4. Total assets (lines 1.F., 2.C., and 3)				

III-8. <u>Capital expenditures and research and development expenditures</u>.--Report your firm's capital expenditures and research and development expenditures on structural steel beams. Provide data for your five most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

(Val	<i>lue</i> in \$1,000))		
Item			 	
Capital expenditures				
Research and development expenditures				

Item	January-September 2004	January-September 2005
Capital expenditures		
Research and development expenditures		

PART IV.--PRICING AND MARKET FACTORS

Further information on this part of the questionnaire can be obtained from Steven Trost (202-205-3220).

IV-1.	Who should be contacted regarding the requested pricing and related information?		
	Company contact:		
		Name and title	
		Phone No.	E-mail address

Section IV-A.--PRICE DATA

This section requests quarterly quantity and value data on your firm's U.S. shipments of the following products during January 2000-September 2005. Values should be for arms-length sales to unrelated U.S. customers, f.o.b. U.S. point of shipment, net of returns, refunds, discounts, and credits.

Product 1.—Wide-flange beams— web depth 8 to 14 inches (ASTM A-36, A-572-50, or A-992, or equivalents)

Product 2.—Wide-flange beams— web depth 16 to 24 inches (up to 103 pounds/foot) (ASTM A-36, A-572-50, or A-992, or equivalents)

Product 3.—Wide-flange beams— web depth 27 to 36 inches (up to 397 pounds/foot) (ASTM A-36, A-572-50, or A-992, or equivalents)

Product 4.—H-piles–12 to 14 inches (ASTM A-36, A-572-50, or A-690, or equivalents)

<u>Product 5</u>.-M-beams- all sizes (ASTM A-36, A-529, or A-572-50, or A-992, or equivalents)

COPY THE FOLLOWING PAGE AS NECESSARY. Complete a separate page for each of the specified products produced and sold by your firm.

Section IV-A.--PRICE DATA--Continued

Product 1 Product 2 Product 3 Product	et 4 Product 5	
(Quantity in short tons, value	e in dollars)	
Period of shipment	Quantity	Value ¹
2000:		
January-March		
April-June		
July-September		
October-December		
2001:		•
January-March		
April-June		
July-September		
October-December		
2002:		
January-March		
April-June		
July-September		
October-December		
2003:		
January-March		
April-June		
July-September		
October-December		
2004:		
January-March		
April-June		
July-September		
October-December		
2005:		
January-March		
April-June April-June		
July-September		
¹ Net values (i.e., gross sales values less all discounts, allowances, reb f.o.b. your U.S. point of shipment. NoteIf your product does not exactly meet the product specifications but description of your product:		

Section IV-B.--PRICE-RELATED QUESTIONS

IV-B-1.	beams (transaction by transaction negotiat	the prices that it charges for sales of structural steel tion, contracts for multiple shipments, set price lists, e include a copy of a recent price list with your asse submit sample pages.		
IV-B-2.	Please describe your firm's discount polic etc.).	y (quantity discounts, annual total volume discounts,		
IV-B-3.		or its U.Sproduced structural steel beams (e.g., 2/10 sis are your prices of domestic structural steel beams delivered)?		
IV-B-4.	V-B-4. Approximately what share of your firm's sales of its U.Sproduced structural steel beams i 2004 were on a (1) long-term contract basis (multiple deliveries for more than 12 months), short-term contract basis (multiple deliveries up to 12 months), and (3) spot sales basis (for single delivery)?			
	Type of sale	Share of sales (percent)		
Long-te	rm contracts			
Short-te	rm contracts			
Spot sa	es			
IV-B-5.	If you sell on a long-term contract basis, provisions of a typical long-term contract.	please answer the following questions with respect to		
	(b) Can prices be renegotiated during the(c) Does the contract fix quantity, price, o	ract? contract period? r both? use provision?		
IV-B-6.	If you sell on a short-term contract basis, please answer the following questions with respect to provisions of a typical short-term contract.			
	(a) What is the average duration of a contract	ract?		
	(a) What is the average duration of a contract?			
	(d) Does the contract have a meet-or-relea	use provision?		

Section IV-B.--PRICE-RELATED QUESTIONS

IV-B-7. Please report the average lead time between a customer's order and the date of delivery for your firm's sales of your U.S.-produced structural steel beams.

	Produced	to order	From in	ventory	
Period (quarter and year)	Lead time (first rolling day of quarter)	Share of quarterly sales	Lead time (first rolling day of quarter)	Share of quarterly sales	Total
1Q2000	days	%	days	%	100%
2Q2000	days	%	days	%	100%
3Q2000	days	%	days	%	100%
4Q2000	days	%	days	%	100%
1Q2001	days	%	days	%	100%
2Q2001	days	%	days	%	100%
3Q2001	days	%	days	%	100%
4Q2001	days	%	days	%	100%
1Q2002	days	%	days	%	100%
2Q2002	days	%	days	%	100%
3Q2002	days	%	days	%	100%
4Q2002	days	%	days	%	100%
1Q2003	days	%	days	%	100%
2Q2003	days	%	days	%	100%
3Q2003	days	%	days	%	100%
4Q2003	days	%	days	%	100%
1Q2004	days	%	days	%	100%
2Q2004	days	%	days	%	100%
3Q2004	days	%	days	%	100%
4Q2004	days	%	days	%	100%
1Q2005	days	%	days	%	100%
2Q2005	days	%	days	%	100%
3Q2005	days	%	days	%	100%
4Q2005	days	%	days	%	100%

$Section\ IV-B.--\underline{PRICE}-\underline{RELATED\ QUESTIONS}-Continued$

IV-B-8.	(a) What is the approximate percentage of the total delivered cost of structural steel beams that is accounted for by U.S. inland transportation costs? percent.				
	(b) Who generally arranges the transportation to your customers' locations? Your firm or purchaser (check one).				
	(c) What proportion of your sales occur within 100 miles of your storage or production facility? percent. 101 to 1,000 miles? percent. Over 1,000 miles? percent.				
IV-B-9.	What is the geographic market area in the United States served by your firm's structural steel beams?				
	Northeast Mid-Atlantic Midwest Southeast				
	Southwest Rocky Mountains West Coast Northwest				
	National Other (describe)				
IV-B-10.	Describe the end uses of the structural steel beams that you manufacture. For each end-use product, what percentage of the total cost is accounted for by structural steel beams?				
	End use Share of total cost accounted for by structural steel beams (percent)				
	<u> </u>				
IV-B-11.	Have there been any changes in the end uses of structural steel beams since 2000?				
	No YesPlease describe.				
IV-B-12.	Do you anticipate any changes in terms of the end uses of structural steel beams in the future?				
	No YesPlease describe and identify the time period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.				

Section IV-B.--<u>PRICE-RELATED QUESTIONS</u>--Continued

	beams.	st in order of importance any produc	ets that may be substituted for structural steel
	(1)	(2)	(3)
		possible substitute product, please gare substitutes.	give examples of applications and end uses fo
	(c) Have chabeams?	anges in the prices of these products	affected the price for structural steel
	No	structural steel beams? Does th	nges in their prices affect the price for is effect have a time lag? If so, how long is product? Does this vary by type of structural
		been any changes in the number or typeel beams since 2000?	ypes of products that can be substituted for
			ypes of products that can be substituted for
•	structural ste	eel beams since 2000?	ypes of products that can be substituted for
	No No Do you antic	eel beams since 2000? YesPlease explain.	ypes of products that can be substituted for

Section IV-B.--<u>PRICE-RELATED QUESTIONS</u>--Continued

IV-B-16.	for structural st discuss any ant period(s) invol- Provide any un	have changes in the prices of raw materials affected your firm's selling prices teel beams since 2000, including the use of raw material surcharges? Also icipated changes in your raw material costs in the future, identifying the time ved and the factor(s) that you believe would be responsible for such changes. derlying assumptions, along with relevant portions of business plans or other umentation, that address this issue.
V-B-17.	(Examples incl accept new cus	refused, declined, or been unable to supply structural steel beams since 2000? ude placing customers on allocation or "controlled order entry," declining to tomers or renew existing customers, delivering less than the quantity promised, in inability to meet shipment commitments in a timely manner, etc.)
	No	YesPlease note and document the time period(s) (i.e., month and year), country of origin, and the customer involved; the amount and type of product involved; and the mechanism used to allocate supply.
IV-B-18.	or prices of ene production; tec	ges occurred in any other factors affecting supply (e.g., changes in availability ergy or labor; transportation conditions; production capacity and/or methods of hnology; export markets; or alternative production opportunities) that affected of U.Sproduced structural steel beams in the U.S. market since 2000?
	No	YesPlease note the time period(s) of any such changes, the factors(s) involved, and the impact such changes had on your shipment volumes and prices.

Section IV-B.-MARKET FACTORS

IV-B-19.		te any changes in terms of th narket in the future?	e availability of U.Sproduced structural steel
	Increase	No Change	Decrease
	and the impact of s assumptions, along	uch changes on shipment vol	lentify the changes including the time period umes and prices. Provide any underlying siness plans or other supporting
IV-B-20.		of NONSUBJECT (i.e., from steel beams changed since 20 YesPlease explain.	n countries other than Japan and Korea)
		Trouse explain	
IV-B-21.	market and alternate other sales arrange shifting structural smonth period. Pro	ive country markets. In your ments, or other constraints the teel beams between the U.S.	of structural steel beams between the U.S. discussion, please describe any contracts, at would prevent or retard your firm from and alternative country markets within a 12-ons, along with relevant portions of business ldress this issue.
IV-B-22.	(including sales ov	er the internet) of structural s	
	∐ No	YesPlease describe and qu	antify if possible.

IV-B-23.	Do you anticipate any changes in terms of the product range, product mix, or marketing (including sales over the internet) of structural steel beams in the future? Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.				
	No YesPlease identify, including the time period.				
IV-B-24.	How has demand within the United States (and outside the United States, if known) for structural steel beams changed since 2000?				
	(a) within the United States Increased Unchanged Decreased				
	☐ Other (describe) ☐ Decreased				
	What were the principal factors affecting changes in demand?				
	(b) outside the United States				
	Increased Unchanged Decreased				
	Other (describe)				
	What were the principal factors affecting changes in demand?				

IV-B-25.	Do you anticipate any future changes in structural steel beams demand within or outside the United States?					
	(a) within the United States					
	No	YesPlease describe and identify the time period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.				
	(b) <i>outside</i> the United States					
	No	YesPlease describe and identify the time period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.				
IV-B-26.	Please discuss the impact, or expected impact, of the following events on the demand for structural steel beams both inside and outside the United States: (a) the recent passage of the Safe, Accountable, Flexible, Efficient Transportation Equity Act of 2005; (b) hurricanes Katrina and Rita; (c) and the tsunami that occurred in Southeast Asia on December 26, 2004.					
	(4)					
	(b)					
	(c)					

IV-B-27.	Please compare market prices of structural steel beams in U.S. and non-U.S. markets, if known. Provide specific information as to time periods and regions for any price comparisons.				
IV-B-28.	Please provide as a separate attachment to this request any studies, surveys, etc. that you are aware of that quantify and/or otherwise discuss structural steel beams supply (including production capacity and capacity utilization) and demand in (1) the United States, (2) each of the other major producing/consuming countries, including Japan and Korea, and (3) the world as a whole. Of particular interest is such data from 2000 to the present and forecasts for the future.				
IV-B-29.	Are your exports of structother countries?	YesPlease list the countries and describe any such barriers and any significant changes in such barriers that have occurred since 2000, or that are expected to occur in the future.			
IV-B-30.	Does your firm sell struc	tural steel beams over the internet? YesPlease describe, noting the estimated percentage of your firm's total sales of structural steel beams in 2004 accounted for by internet sales.			

IV-B-31. Are structural steel beams produced in the United States and in other countries interchangeable (i.e., can they physically be used in the same applications)? Please indicate below, using "A" to indicate that the products from a specified country-pair are <i>always</i> interchangeable, "F" to indicate that the products are <i>frequently</i> interchangeable, "S" to indicate that the products are <i>sometimes</i> interchangeable, "N" to indicate that the products are <i>never</i> interchangeable, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair. ¹								
Country-pair	United States	Japan	Korea	Other countries				
United States								
Japan								
Korea								
¹ For any country-pair producing structural steel beams which are <i>sometimes or never</i> interchangeable, please explain the factors that limit or preclude interchangeable use:								

IV-B-32. Are differences other than price (i.e., quality, availability, transportation network, product range, technical support, etc.) between structural steel beams produced in the United States and in other countries a significant factor in your firm's sales of the products? Please indicate below, using "A" to indicate that such differences are <i>always</i> significant, "F" to indicate that such differences are <i>frequently</i> significant, "S" to indicate that such differences are <i>sometimes</i> significant, "N" to indicate that such differences are <i>never</i> significant, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair. ¹								
Country-pair	United States	Japan	Korea	Other countries				
United States								
Japan								
Korea								
1 For any country-pair for which factors other than price always or frequently are a significant factor in your firm's sales of structural steel beams, identify the country-pair and report the advantages or disadvantages imparted by such factors:								